

**PATENT CLAIMS**

1. Device (10, 30, 50) for swinging a wiper arm of a windshield wiper device away from and against a motor vehicle window, wherein the device (10, 30, 50) comprising at least two spring elements (11, 31, 32, 51, 52), which retain the wiper arm in a stable position away from the vehicle window and press the wiper arm against said vehicle window during the operation of the wipers, characterized in that at least one of the at least two spring elements (11, 31, 32, 51, 52) comprises at least one compressed region (13, 35, 55).
2. Device (10) according to Claim 1, characterized in that it comprises two spring elements (11) arranged next to one another, each of which is connected with one another on their end regions by connecting elements (12), wherein at least one end region (13) of the device (10) and at least one partial region of the connecting elements (12) are compressed.
3. Device (30) according to Claim 1, characterized in that it comprises three spring elements (31, 32) arranged next to one another, wherein a center spring element (32) is provided with at least one compressed end region (35).
4. Device (50) according to Claim 1, characterized in that it comprises three spring elements (51, 52) arranged next to one another, wherein two externally arranged

spring elements (51) are provided with at least one compressed end region (55).

5. Device (10, 30, 50) according to one of Claims 1 through 4, characterized in that it can be manufactured from sheet metal with a constant cross section.
6. Device (10, 30, 50) according to one of Claims 1 through 5, characterized in that it can be manufactured automatically.
7. Wiper arm for a windshield wiper device of a motor vehicle, characterized in that it features a device (10, 30, 50) according to one of Claims 1 through 6.
8. Windshield wiper device for a motor vehicle, characterized in that it features at least one wiper arm according to Claim 7.